

**To:** Harris-Bishop, Rusty[Harris-Bishop.Rusty@epa.gov]; Higuchi, Dean[Higuchi.Dean@epa.gov]; Allen, HarryL[Allen.HarryL@epa.gov]; Rao, Kate[Rao.kate@epa.gov]  
**Cc:** Keener, Bill[Keener.Bill@epa.gov]  
**From:** Zito, Kelly  
**Sent:** Mon 8/10/2015 7:25:10 PM  
**Subject:** Fwd: Animas River Disaster/ Gold King Mine Release Incident

Can someone in Sfund/Water work on a statement that addresses the far downstream questions from AZ and CA?

Kelly

Sent from my iPhone

Begin forwarded message:

**From:** R9.Info <R9.Info@epa.gov>  
**Date:** August 10, 2015 at 12:16:56 PM PDT  
**To:** "Zito, Kelly" <ZITO.KELLY@EPA.GOV>  
**Cc:** "COHEN, Deborra" <Cohen.Deborra@epa.gov>, "Holoubek, Helga" <Holoubek.Helga@epa.gov>, "Keener, Bill" <Keener.Bill@epa.gov>, "Higuchi, Dean" <Higuchi.Dean@epa.gov>  
**Subject:** FW: Animas River Disaster/ Gold King Mine Release Incident

Hi Kelly,

We are getting calls and e-mails like the one below asking the EPA to address the concerns of California, Arizona and Nevada residents living downstream from the release. Will we have a staff person in Region 9 available to address the concerns of our region?

We don't feel the library should even attempt to answer such questions.

--Kerry Shoji

Kerry L. Shoji, MLIS

Librarian (contractor, ASRC Primus)

U.S. EPA Region 9 Library/ 75 Hawthorne Street/ San Francisco, CA 94105-3920

[shoji.kerry@epa.gov](mailto:shoji.kerry@epa.gov)

415-972-3695 phone

415-947-3533 fax

<http://www.epa.gov/region9/library>

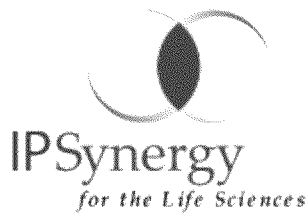
**From:** Jane Babin [<mailto:jane@babinlaw.com>]  
**Sent:** Monday, August 10, 2015 11:07 AM  
**To:** R9.Info  
**Subject:** Animas River Disaster

Dear Sir or Madam,

What steps is the EPA taking to ensure that contaminated water from the Animas River, which flows into the Colorado River, which is in turn a significant source of water for Southern California through the Colorado River Aqueduct, does not reach our communities in California? Will water supplies to Southern California from the Colorado River Aqueduct be cut off as a result of the Animas River disaster and given the drought in California, how will the disaster affect water supplies in California? In the event that contaminants from the Animas River disaster, including arsenic, lead, cadmium and other heavy metals, do reach the Colorado River Aqueduct, what steps will the EPA take to remove them before they reach agricultural consumer water supplies?

Thank you in advance for your response.

**Jane K. Babin, Ph.D., Esq.**



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